Plant-tc Monthly Archive - April 1995

[Subject Prev][Subject Next][Thread Prev][Thread Next][Subject Index][Thread Index]

picloram

- **Subject**: **picloram**
- **From**: **Laszlo Sagi <lab.trop@AGR.KULEUVEN.AC.BE>**
- Date: Thu, 27 Apr 1995 20:33:54 +0100
- Reply-To: Plant Tissue Culture <PLANT-TC@TC.UMN.EDU>
- Sender: Plant Tissue Culture <PLANT-TC@TC.UMN.EDU>

By testing different auxins we have seen that picloram stimulates embryogenic callus formation in various banana tissue explants. However, callus induction is still very slow, it may take up to 3-4 months.

Can anyone out there give information and/or readings on the action of picloram? How does it act and how is it taken up intracellularly? Any ideas on how to speed up the process?

Thanks for any suggestions.

Laszlo Sagi

Lab.trop@agr.kuleuven.ac.be

[Subject Prev][Subject Next][Thread Prev][Thread Next]

Plant-tc Listserv Homepage | Subject Index | Thread Index

Plant-tc Monthly Archive - May 1997

[Subject Prev][Subject Next][Thread Prev][Thread Next][Subject Index][Thread Index]

Gelcarin

- **Subject**: **Gelcarin**
- **From**: **Agricell@AOL.COM**
- Date: Fri, 16 May 1997 15:47:42 -0400
- Reply-To: Plant Tissue Culture <PLANT-TC@TC.UMN.EDU>
- Sender: Plant Tissue Culture <PLANT-TC@TC.UMN.EDU>

At the 1996 meeting of the IAPTC Australian branch, a paper by Danesh, Cluley and Taji described the use of Gelcarin to solidify medium without altering the pH of the medium after autoclaving.

Does anyone know what Gelcarin is?

Ed Herman
Agricell Report
P.O. Box 255
Shrub Oak, NY 10588, U.S.A.
Phone/Fax: (914) 528 3469
E-mail: AGRICELL@AOL.COM

[Subject Prev][Subject Next][Thread Prev][Thread Next]

Plant-tc Listserv Homepage | **Subject Index** | **Thread Index**